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FBIS-1103/86
8 January 1986

MEMORANDUM FOR: Chief, Foreign Networks Division
Office of Communications

STAT FROM: [redacted]
Telecommunications Officer, FBIS

SUBJECT: Telecommunications Service Request

1. Attached is a draft TSR for a 300 BPS AUTODIN circuit between Lockheed Eletronics Company, Plainfield, New Jersey and the DETRICK ASC, Maryland. This circuit will be used by Lockheed for system testing and AUTODIN Category III testing in line with current FBIS automation programs.

2. It is requested that your staff forward this TSR to DCA at your earliest opportunity.

FOR THE DIRECTOR, FBIS:

/S/

STAT [redacted]

Attachment:
As stated

STAT DDS&T/FBIS/DR[redacted] (8Jan86)

Distribution:
Orig. - Addressee
1 - D/FBIS ✓
1 - C/ESG
1 - C/DRD
1 - C/ADD
1 - C/Comcenter

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SUBJ: TELECOMMUNICATIONS SERVICE REQUEST

REQUEST COMMUNICATIONS SUPPORT OUTLINED BELOW BE PROVIDED IN ACCORDANCE

STAT WITH [redacted]

101.

102. 00

103. START

105. AUTODIN

106. 071400Z JUL 86

107. HFBE

108. FB

110. FULL DUPLEX

111. 300BS

112. FULL PERIOD

117. EWDK

118. NO

120A. DETRICK ASC, FT. DETRICK, MARYLAND

120B. LOCKHEED ELECTRONICS COMPANY, INC.
1501 U.S. HIGHWAY 22
PLAINFIELD, NEW JERSEY 07061
BUILDING 12 (TERMINAL LOCATION)

121A. 24

121B. 34

122A. 1B

122B. 1A

128. CUSTOMER WILL PROVIDE CODEX MODEM 24000 WITH OPTION 1-24305
AND OPTION 2-N7278

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STAT

130A.

130B.

401. THE PURPOSE OF THIS TSR IS TO ESTABLISH A 300 BPS AUTODIN CIRCUIT BETWEEN POINTS GIVEN IN ITEMS 120A AND 120B. THIS CIRCUIT WILL BE USED FOR SYSTEM TESTING AND AUTODIN CATEGORY III CERTIFICATION TESTING AND PRETESTING OF THE AUTOMATED FOREIGN BROADCAST INFORMATION SERVICE (FBIS) SYSTEM CONSISTING OF: A CODEX 24000 MODEM, A KG-84A ENCRYPTION DEVICE, AN ANALYTICS TELECOMMUNICATIONS LINE CONTROLLER (TLC)-100-0 CATEGORY I DEVICE, A DIGITAL EQUIPMENT CORPORATION MODEL DVP-11 ASYNCHRONOUS LINE CONTROLLER, AND A DIGITAL EQUIPMENT CORPORATION MODEL 8600 COMPUTER.

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